# HUNTERDON DERMATOLOGY, LLC

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# Post Procedure Care: Cryotherapy (Liquid Nitrogen)

### Expectations:

- 1. After treating with cryotherapy (freezing), the site will become pink and may even become swollen.
- 2. The treated site can develop crusting, scabbing, and potentially even blistering with a dark or purple discoloration.
- 3. The treated site should heal within a 2-4 week time period. Healing time may vary slightly depending on the location of treatment.

## Cryotherapy Site Care:

- 1. Gently cleanse the site daily and pat dry.
- 2. **Do NOT pick at the crusting or scabbing** as this can increase the risk for scarring.
- 3. Apply a soothing ointment like Vaseline to the site.
- 4. Due to an increased risk of allergic reactions, do not use Neosporin/Bacitracin unless directed.
- 5. If desired (optional), the site can be covered with a bandage.
- 6. If a blister should form, the blister can be left intact, following the care instructions above.
- 7. If the blister should become large, tense, or uncomfortable, it can be drained with a sterile needle after cleaning with rubbing alcohol. When draining a blister, do keep the skin on top intact to serve as a natural dressing. Continue to follow the care instructions listed above. Contact the office if you need our assistance in person.
- 8. Continue caring for the site until it is well healed.

#### Pain Management:

- 1. For any pain or discomfort after the procedure, you may take acetaminophen (Tylenol or Extra Strength Tylenol), following the instructions on the packaging.
- 2. Do not take aspirin, ibuprofen, naproxen or alcohol as these may promote bleeding.

#### Call our office at 908-782-1647 for any concerns noted below:

- 1. If bleeding occurs, hold firm pressure with a gauze to the site for 10-20 minutes. If the bleeding does not stop after 20 minutes of firm pressure, call our office.
- 2. Call our office for any signs of infection including:
  - a. pus or increased drainage
  - b. increased pain around the site
  - c. increased redness or red streaks that develops around the site
  - d. swollen lymph nodes near the site
  - e. fever/chills